XP 0021504[illegible]

AN - 1978-86899A [25]
CPY - SANY
DC - B06 B07
FS - CPI
IC - A61K9/20 ; B01J2/28
MC - B04-C02 B05-A01B B12-M11
M1 - [01] V711 V712 V713 V714 M430 M782 R031 R032 R033 R034 R036 R038 R043 M423 M902
M2 - [02] A940 A980 C108 C803 C802 C807 C805 C804 B720 B831 A212 A313 B114 B701 B712 M430 M781 M782 R031 R032 R033 R034 R036 R038 R043 M411 M902
M6 - [03] R044 R038 R111 R304 M902
PA - (SANY ) SANKYO CO LTD
PN - JP53122679 A 19781026 DW197848 000pp
- JP56044777B B 19811021 DW198146 000pp
PR - JP19770036742 19770331
XIC - A61K-009/20 ; B01J-002/28
AB - J53122679 Prodn. of foam tablets involves adding magnesium aluminate metasilicate or magnesium aluminate metasilicate plus crystalline cellulose. The foam tablets have good mouldability and disintegrate rapidly.
- In the prodn. process a foaming component and a lubri: cant are added to the powdered, or granular base material. If necessary a powdered or granular mixt. of a binder, a disintegrating agent, and an excipient etc. are added, then a powdered or granular mixt. of magnesium aluminate metasilicate and crystalline cellulose is added, and the resulting mixt. is moulded by pressure moulding.
- Magnesium aluminate metasilicate having both high and low water content, and which is either neutral or alkaline, can be used. The compsn. ratio of magnesium aluminate metasilicate and crystalline cellulose is 3:1-1:3 (w/w) (pref. 1:1). Tablets made by adding magnesium aluminate metasilicate alone, (without crystalline cellulose) also show good formability, and disintegrate rapidly.
IW - FOAM TABLET MOULD RAPID DISINTEGRATE PREPARATION MAGNESIUM ALUMINIUM METASILICATE CRYSTAL CELLULOSE ADD GRANULE BASE MATERIAL
IKW - FOAM TABLET MOULD RAPID DISINTEGRATE PREPARATION MAGNESIUM ALUMINIUM METASILICATE CRYSTAL CELLULOSE ADD GRANULE BASE MATERIAL
NC - 001
OPD - 1977-03-31
ORD - 1978-10-26
PAW - (SANY ) SANKYO CO LTD
TI - Foam tablets having good mouldability and rapid disintegration - are prepd. from magnesium aluminium metasilicate and crystalline cellulose added to granular base material